

## WEST Search History for Application 10577814

**Creation Date: 2009092811:49**

fas and antisenseUSPT ADJ YES 01-13-2009  
(fas and antisense ) and antisense.clm.USPT ADJ YES 01-13-2009  
(fas and antisense and antisense.clm. ) and (kidney or renal)USPT ADJ YES 01-13-2009  
(fas and antisense and antisense.clm. and (kidney or renal) ) and (heart or cardiac)USPT ADJ YES 01-13-2009  
(fas and antisense and antisense.clm. and (kidney or renal) and (heart or cardiac) ) and ischemiaUSPT ADJ YES 01-13-2009  
(fas and antisense and antisense.clm. ) and ischemiaUSPT ADJ YES 01-13-2009  
(fas and antisense and antisense.clm. and ischemia ) not (fas and antisense and antisense.clm. and (kidney or renal) and (heart or cardiac) and ischemia )USPT ADJ YES 01-13-2009  
6653133.pn.USPT ADJ YES 01-13-2009  
sirna and fasUSPT ADJ YES 01-13-2009  
(sirna and fas ) and sirna.clm.USPT ADJ YES 01-13-2009  
sirna and fasPGPB ADJ YES 01-13-2009  
(sirna and fas ) and sirna.clm.PGPB ADJ YES 01-13-2009  
(sirna and fas and sirna.clm. ) and ischemiaPGPB ADJ YES 01-13-2009

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
fas and sirna	USPT	ADJ	YES		09-28-2009
(fas and sirna ) and sirna.clm.	USPT	ADJ	YES		09-28-2009
fas and antisense and ischemia	USPT	ADJ	YES		09-28-2009
(fas and antisense and ischemia ) and antisense.clm.	USPT	ADJ	YES		09-28-2009